

## **AMC cooling tunnel** for chocolate and biscuit cooling from China supplier

### **Parameters:**

- a. Production capacity: 100~10000kg/h
- b. Cooling temp.: -10~10 degree
- c. Holding time: 1~60 min
- d. Control models: PLC & Touch panel
- a. Modular solutions combining a range of size, features and cooling elements to suit any application from fragile filled chocolates and cream goods to bars and coated biscuit
- b. Radiation, conduction, and conduction cooling
- c. Precision temperature control
- d. Energy efficiency and environmental safety
- e. Attractive design with easy cleaning and maintenance
- f. Airflow, insulation and hood design for temperature consistency across the entire band width
- a. Adjustable infeed table
- b. FDA-approved band
- c. Automatic centering
- d. Cooling section
- e. Cooling unit
- f. Cover
- g. Drive unit
- h. Base
- 1. Moulds cycle moving in the cubical space, auto in & out, no joint chains, so its very easy to change the products.
- 2. Small area covered, which saves the factory space.
- 3. Good cooling performance, small space of moulds moving, high cooling efficiency to the products.
- 4. Intellectual controlling, which can match the depositor and control the temperature automatically.

### **Remark:**

#### **1. Delivery Time:**

Within 60 Days upon the receipt of the deposit.

#### **2. Terms of payment:**

50% T/T in advance, the balance shall be paid before the shipment. The above price is based on current exchange rate, if the exchange rate changed 2%, we cannot keep the price.

#### **3. Testing & Training (If you need):**

The plant layout design, assembling, installation and debugging, start-up and local team training will be Free at no cost. But the buyer should be responsible for the roundtrip air tickets, local transportation, board & lodging, and USD \$ 45/day/person for the pocket money to our technicians.

### **Our Services**

- 1. provide you OEM/ ODM service, and technology supporting
- 2. after sales service
- 3. any feedback received will reply you in 48hrs.

